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Application

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Abstract (en)

[origin: WO9215887A1] The present invention relates to a biosynthetic cerebrospinal fluid control and method of use. Additionally, this invention relates to the isolation and purification of stable liquid human prealbumin, a component in the biosynthetic cerebrospinal fluid control.

IPC 1-7

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Citation (search report)

[DA] A. RAZ ET AL.: "The interaction of thyroxine with human plasma prealbumin and with the prealbumin-retinol-binding protein complex.", THE JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 224, no. 12, 25 June 1980 (1980-06-25), pages 3230 - 3237, XP000566015

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WO 9215887 A1 19920917; AT E142345 T1 19960915; AU 1239495 A 19950601; AU 1239695 A 19950622; AU 1239795 A 19950713; AU 1458392 A 19921006; AU 5499994 A 19940421; AU 648159 B2 19940414; AU 667179 B2 19960307; AU 670157 B2 19960704; AU 674623 B2 19970102; CA 2081481 A1 19920908; DE 69213409 D1 19961010; DE 69213409 T2 19970424; DK 0546127 T3 19961104; EP 0546127 A1 19930616; EP 0546127 B1 19960904; EP 0711786 A2 19960515; EP 0711786 A3 19960522; ES 2093823 T3 19970101; JP H05506721 A 19930930; US 5308459 A 19940503; US 5427949 A 19950627

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